1		<u>CLAIMS</u>
2	I clair	n:
1	1.	A machine for manufacturing a capital for an architectural column, which
2	comprises:	
3		a shaft;
4		a means for rotating said shaft about a first axis;
5		a means for rotating said shaft about a second axis that is substantially orthogonal
6	to said	d first axis; and
7		a releasable connector attached to said shaft for connecting a mold to said shaft.
1	2.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 1, wherein:	
3		said shaft extends substantially symmetrically about the point of rotation for the
4	first a	xis.
1	3.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 2, further comprising:	
3		a means for rotating said shaft about a third axis that is substantially orthogonal
4	both t	o the first axis and to the second axis.
1	4.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 3, wherein:	
3		the first axis is the pitch axis, the second axis is the roll axis, and the third axis is
4	the ya	w axis.
1	5.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 2, wher	rein:
3		the first axis is the pitch axis, and the second axis is the roll axis.
1	6.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 1, further comprising:	
3		a means for rotating said shaft about a third axis that is substantially orthogonal
4	both to	o the first axis and to the second axis.
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l	7.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 6, wherein:	
3		the first axis is the pitch axis, the second axis is the roll axis, and the third axis is
1	the yaw axis.	
[8.	The machine for manufacturing a capital for an architectural column as recited in
2	claim 1, wherein:	
3		the first axis is the pitch axis, and the second axis is the roll axis.
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